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LON

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NY

23				08			18
				08:30			
					08:00-08:40 WB 1 LON: 23:00-23:40 NY: 18:00-18:40 Recent progress of commercial HTS wires 1		
00	8:50-9:00 Welcome Address @ Room B			09	8:50-9:00 Welcome Address @ Room B		19
				09:30			
	09:00-10:00 @ Room B LON: 00:00-01:00 NY: 19:00-20:00 PL-1 Plenary 1: Gate-induced two-dimensional superconductivity / Prof. Yoshihiro Iwasa			10	09:00-10:00 @ Room B LON: 00:00-01:00 NY: 19:00-20:00 PL-1 Plenary 1: Gate-induced two-dimensional superconductivity / Prof. Yoshihiro Iwasa		20
01				10:30			
	10:15-11:55 LON: 01:15-02:55 NY: 20:15-21:55 AP 1 Accelerator magnets and high field magnet 1	10:15-12:00 LON: 01:15-03:00 NY: 20:15-22:00 PC 1 Novel materials 1		11	10:15-11:25 WB 1 LON: 01:15-02:25 NY: 20:15-21:25 Recent progress of commercial HTS wires 1		21
02				11:30			
03				12			22
				12:30			
04	13:00-15:50 LON: 04:00-06:50 NY: 23:00-01:50 AP 2 Fundamental technology and miscellaneous applications	13:00-14:45 LON: 04:00-05:45 NY: 23:00-00:45 PC 2 Novel materials 2		13	13:00-14:05 LON: 04:00-05:05 NY: 23:00-00:05 WB 2 Characterization		23
05				13:30			00
				14:30			
06				15			01
				15:30			
07	16:00-17:50 LON: 07:00-08:50 NY: 02:00-03:50 AP 3 Magnetic Levitation	15:00-17:15 LON: 06:00-08:15 NY: 01:00-03:15 PC 3 Novel materials 3		16	15:25-16:00 WB 2 LON: 06:25-07:00 NY: 01:25-02:00 Characterization	15:30-17:30 LON: 06:30-08:30 NY: 01:30-03:30 ED 1 SQUID	02
08				16:30			
				17:30			
09	18:00-19:30 LON: 09:00-10:30 NY: 04:00-05:30 AP 4 Electric aircrafts and motors 1			17	16:00-17:15 LON: 07:00-08:15 NY: 02:00-03:15 WB 3 Recent progress of Chemical solution deposition		03
10				17:30			
				18	17:30-18:30 WB 3 LON: 08:30-09:30 NY: 03:30-04:30 Recent progress of Chemical solution deposition	17:55-20:00 LON: 08:55-11:00 NY: 03:55-06:00 ED 2 Detector	04
11				18:30			
				19:30			
				19			05
				20			06

On-site Registration 8:30 - 17:00 (Web-site registration open for 24 hours)



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08:00-08:40 @ Room C
LON: 23:00-23:40 NY: 18:00-18:40
PL-2
Plenary 2 : High performance HTS coated conductors for high magnetic field applications / Prof. Venkat Selvamianickam

08:00-08:40 @ Room C
LON: 23:00-23:40 NY: 18:00-18:40
PL-2
Plenary 2 : High performance HTS coated conductors for high magnetic field applications / Prof. Venkat Selvamianickam

AP 5
09:00-11:10
LON: 00:00-02:10 NY: 19:00-21:10
Electric aircrafts and motors 2

PC 4
09:00-10:45
LON: 00:00-01:45 NY: 19:00-20:45
Cuprates 1

WB 4
08:40-10:30
LON: 23:40-01:30 NY: 18:40-20:30
Recent progress of CC

ED 3
09:00-10:55
LON: 00:00-01:55 NY: 19:00-20:55
Digital 1

11:15-12:00 @ Room A
LON: 02:15-03:00 NY: 21:15-22:00
PL-3
Plenary 3 : Recent Ultra-High Field Superconducting Magnet Development at the NHMFL / Dr. Mark D. Bird

11:15-12:00 @ Room A
LON: 02:15-03:00 NY: 21:15-22:00
PL-3
Plenary 3 : Recent Ultra-High Field Superconducting Magnet Development at the NHMFL / Dr. Mark D. Bird

AP 6
13:00-15:10
LON: 04:00-06:10 NY: 23:00-01:10
Protection and AC loss 1

PC 5
13:00-15:15
LON: 04:00-06:15 NY: 23:00-01:15
Cuprates 2

WB 5
13:00-15:05
LON: 04:00-06:05 NY: 23:00-01:05
Bulk materials and their applications

AP 7
15:30-17:50
LON: 06:30-08:50 NY: 01:30-03:50
Protection and AC loss 2

PC 6
15:30-17:15
LON: 06:30-08:15 NY: 01:30-03:15
Vortex physics 1

WB 5
15:15-16:30
LON: 06:15-07:30 NY: 01:15-02:30
Bulk materials and their applications

WB 5
17:00-17:50
LON: 08:00-08:50 NY: 03:00-03:50
Bulk materials and their applications

18:00-18:45 @ Room A
LON: 09:00-09:45 NY: 04:00-04:45
PL-4
Plenary 4 : Advances in Global Applications of MgB2 Superconductor and Superconducting Magnets / Dr. Akira Yamamoto

18:00-18:45 @ Room A
LON: 09:00-09:45 NY: 04:00-04:45
PL-4
Plenary Lecture 4

ED 4
18:00-19:55
LON: 09:00-10:55 NY: 04:00-05:55
Digital 2

11

20

06

On-site Registration 8:30 - 17:00 (Web-site registration open for 24 hours)

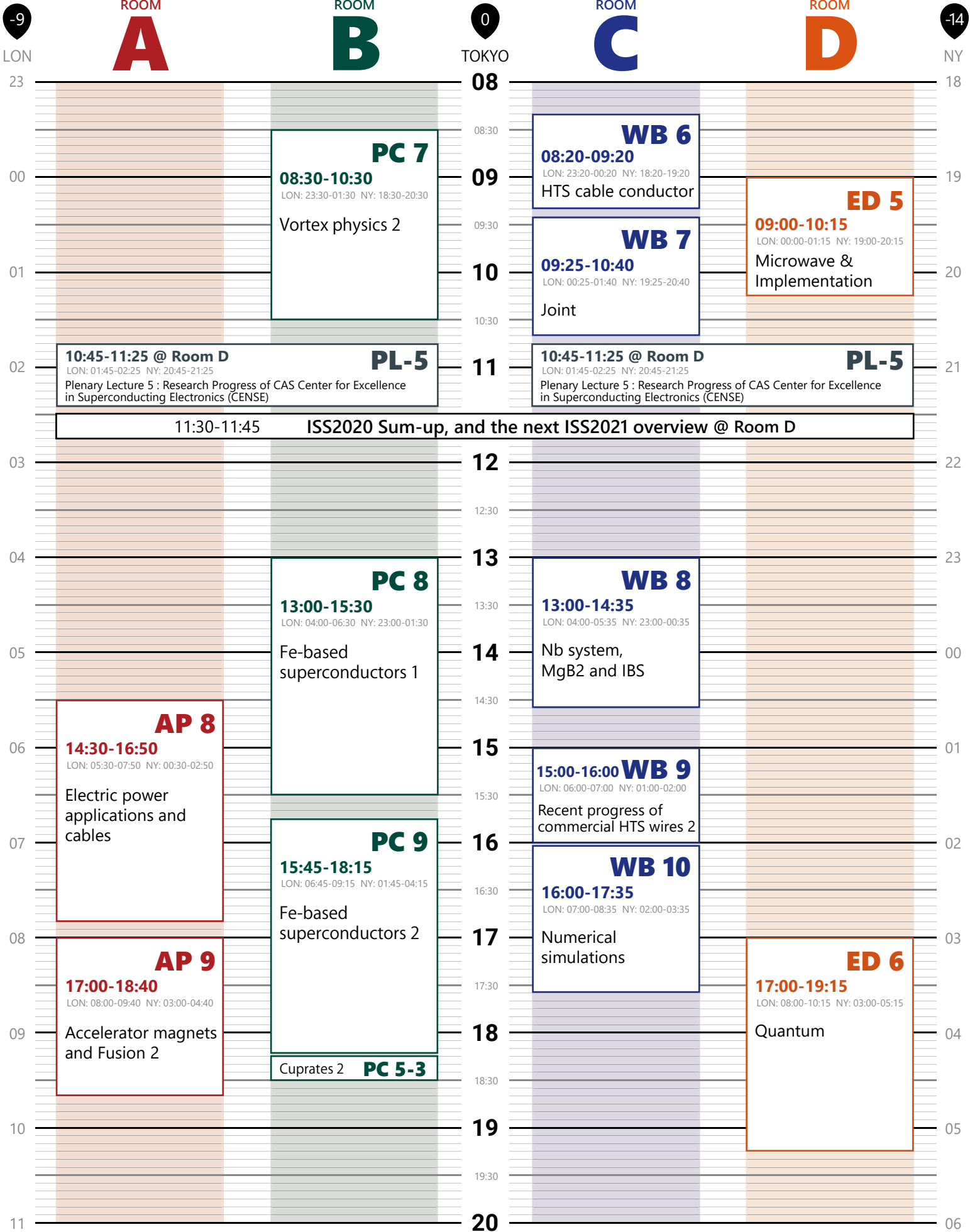


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On-site Registration 8:30 - 17:00 (Web-site registration open for 24 hours)

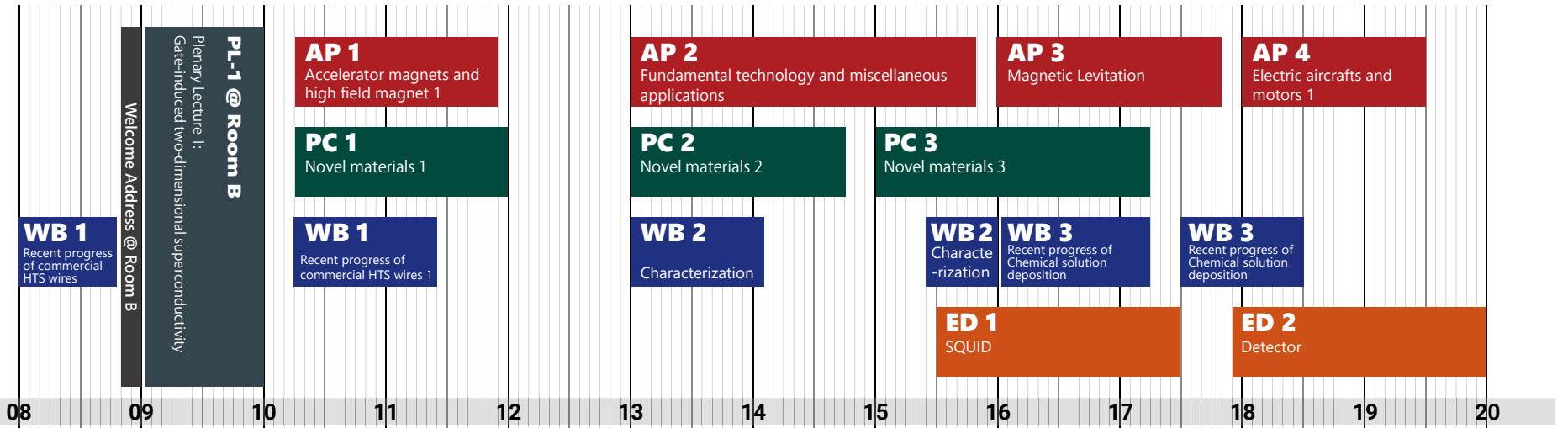
ISS2020 SESSION TIMETABLE | December 3

ISS2020 TIMETABLE

18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 TOKYO
 08 09 10 11 12 13 14 15 16 17 18 19 20 NY (-14h)
 11 LON (-9h)

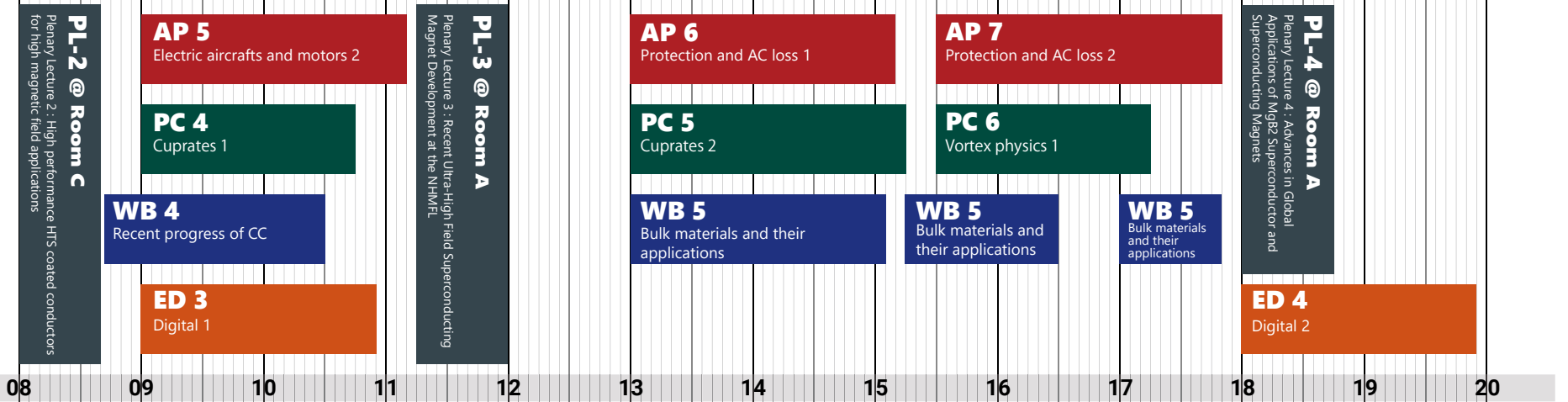
Dec. 01

AP Room A
PC Room B
WB Room C
ED Room D



Dec. 02

AP Room A
PC Room B
WB Room C
ED Room D



Dec. 03

AP Room A
PC Room B
WB Room C
ED Room D

